Optimus 50/65/80 R/F version

At auxilaries which are using DSI tomo with TDC (tomo density control) take care that the following settings are present to get a linear density voltage of 1 Volt:

Program:

- Registration devices
  - RGDV x
    - Data Set A:

Dose measurement input:.....EZX41
Dose measurement sensor type:.....Photo sensor/ampl. inp.

- Dose Rate Control
  - Amplimat
    - Chamber 5
      - **Data Set 1**

<ESC>

Abbreviation:	[def1] <<<<	don't care
Dose Request Chamber [µGy/V]:	[6.40] <<<<	the content
Dose of FSC [µGy]:	[2.14] <<<<	of these fields
kV70-Char. U_0 [kV]:	[40]	
kV70-Char. Drel_0:	[**1.00**]	**<< the**
kV70-Char. U_1 [kV]:	[40]	
kV70-Char. Drel_1:	[**1.00**]	**<< fields**
kV70-Char. U_2 [kV]:	[50]	
kV70-Char. Drel_2:	[**1.00**]	**<< of the**
kV70-Char. U_3 [kV]:	[60]	
kV70-Char. Drel_3:	[**1.00**]	**<< kV**
kV70-Char. U_4 [kV]:	[70]	
kV70-Char. Drel_4:	[**1.00**]	**<< dependent**
kV70-Char. U_5 [kV]:	[80]	
kV70-Char. Drel_5:	[**1.00**]	**<< correction**
kV70-Char. U_6 [kV]:	[90]	
kV70-Char. Drel_6:	[**1.00**]	**<< factors**
kV70-Char. U_7 [kV]:	[110]	
kV70-Char. Drel_7:	[**1.00**]	**<< must**
kV70-Char. U_8 [kV]:	[130]	
kV70-Char. Drel_8:	[**1.00**]	**<< always**
kV70-Char. U_9 [kV]:	[150]	
kV70-Char. Drel_9:	[**1.00**]	**<< be at 1.00**
RLF t_0 [ms]:	[0]<<<<	don't
RLF Drel_0:	[1.000]<<<<	
RLF t_1 [ms]:	[20]<<<<	care
RLF Drel_1:	[1.000]<<<<	
RLF t_2 [ms]:	[60]<<<<	the
RLF Drel_2:	[1.000]<<<<	
RLF t_3 [ms]:	[100]<<<<	content
RLF Drel_3:	[1.000]<<<<	
RLF t_4 [ms]:	[500]<<<<	of
RLF Drel_4:	[1.000]<<<<	
RLF t_5 [ms]:	[1000]<<<<	the
RLF Drel_5:	[1.000]<<<<	
RLF t_6 [ms]:	[1500]<<<<	RLF
RLF Drel_6:	[1.000]<<<<	
RLF t_7 [ms]:	[2000]<<<<	fields
RLF Drel_7:	[1.000]<<<<	
RLF t_8 [ms]:	[3000]<<<<	
RLF Drel_8:	[1.000]<<<<	
RLF t_9 [ms]:	[4000]<<<<	
RLF Drel_9:	[1.000]<<<<	